

## Keyboard with reading device.

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

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**Cited documents:**

 US4015254  
 FR2528194  
 EP0123715  
 GB2151379  
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### Abstract of EP0266229

For n keys of the keyboard, the reading device comprises: n contactors (K), each with a first contact (4) and a second contact (5) which cooperate: a first conductor (1) consisting of the serial connection of calibrated resistors (7) and possibly of a stub resistor (6), the first contact of the n contactors being connected to the junctions (7c) of two adjacent resistors and to the end (7a) of an end calibrated resistor: a second conductor (2) connected to the second contact of all the n contactors: a voltage source (V) connected at (A, B) between the first and second conductors: and a third conductor (8) connected (at 8a) to the first conductor, which elicits at its free end (C) an output voltage (F) representative of the key operated.



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